APPLICATION AND COMPONENTS OF LASER CUTTING MACHINE

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For us now, <u>laser cutting machines</u> should be said to have a very important close relationship. The application range of many laser cutting machines continues to expand. Now laser cutting machines can be seen in many fields, and processing templates are also The laser cutting machine has been used, and the laser cutting machine has brought great convenience to the cutting of the processing template!

It consists of four parts: cutting head, laser equipment, mobile positioning system and software. The movable positioning system drives the workbench or cutting head, so that the cutting material moves at high speed under the driving head of the system. The laser head is composed of a light source part and a cutting head. The light source part will generate a focused laser beam with a short wavelength. The laser head consists of The cutting head and the cutting head are composed of two parts, and the laser head is cut from the cutting material. The software and hardware are mainly used to receive, process, control and drive the laser head and move the system.